

**ABSTRACT OF THE DISCLOSURE**

The present technique relates to a method and apparatus for providing a display image that is readable under high ambient light conditions. The technique includes the use of an anti-glare surface with a significant surface texture. This surface will accommodate the deposition of an effective thin film anti-reflective optical coating. The technique provides a diffusive layer configured to diffuse light within the diffusive layer, and provides a bond between display layers to enhance performance of the display.

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